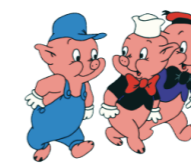




Buildings



Year One

| | | | | | | | |
|---|--|---|--|--|--|---|--|
| As writers and readers we will learn: | | As mathematicians we will learn: | | As scientists we will learn: | | | |
| <p>Writers</p> <p>⇒ To organise writing appropriately</p> <p>We will be working on reading our work back to ensure it makes sense.</p> <p>⇒ To punctuate accurately</p> <p>We will continue working on using capital letters, finger spaces and full stops. We will extend our sentences using conjunctions (and, because.)</p> <p>⇒ To use description</p> <p>We will work on using adjectives in our writing to add more detail.</p> <p>We will be looking at using our letters and sounds knowledge to support our spelling.</p> <p>Readers</p> <p>We will look at applying our phonic knowledge and skills to decode words.</p> <p>Build up fluency in reading.</p> <p>Discuss and predict events.</p> <p>Join in with stories and poems.</p> | | <p>To use know and use numbers:</p> <p>⇒ Count to ten, forwards and backwards, beginning with 0 and 1 or from any given number.</p> <p>⇒ Count. Read and write numbers to 10 in numerals and words.</p> <p>⇒ Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than, fewer, most and least.</p> <p>⇒ Given a number, identify one more or less.</p> <p>⇒ Count in multiples of two.</p> <p>⇒ Represent and use number bonds and related subtraction facts (within 10)</p> <p>⇒ Add and subtract one digit numbers (to 10), including zero.</p> <p>⇒ Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.</p> <p>⇒ Solve one step problems that involve addition and subtraction, using concrete objects and pictorial representation and missing number problems.</p> | | <p>To work scientifically:</p> <p>⇒ Ask simple questions.</p> <p>⇒ Observe closely, using simple equipment.</p> <p>⇒ Use observations and ideas to suggest answers to questions.</p> <p>⇒ Gather and record data to help in answering questions.</p> <p>To explore everyday materials</p> <p>⇒ Distinguish between an object and the material from which it is made</p> <p>⇒ Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock</p> <p>⇒ Describe the simple physical properties of a variety of everyday materials</p> <p>⇒ Compare and group together a variety of everyday materials on the basis of their simple physical properties. .</p> | | | |
| As computing technicians we will learn: | | As historians we will learn: | | As citizens we will learn: | | As artists and designers we will learn: | |
| <p>To communicate</p> <p>⇒ Use a range of applications and devices in order to communicate ideas, work and messages.</p> <p>⇒ To log in and access computing equipment independently.</p> <p>⇒ To familiarise with the computer keyboard.</p> | | <p>To investigate and interpret the past:</p> <p>⇒ Ask questions such as: what was it like? What happened? How long ago?</p> <p>To understand chronology:</p> <p>⇒ Places in order on a timeline.</p> <p>⇒ Recount changes that have occurred in their own lives.</p> <p>⇒ Uses dates where appropriate.</p> <p>To communicate historically:</p> <p>⇒ Use words and phrases such as: a long time ago, recently, etc to show passing of time.</p> | | <p>To understand others:</p> <p>⇒ Show an awareness of someone who is talking.</p> <p>⇒ Show an understanding that ones own behaviour affects other people.</p> <p>⇒ Listen to other people's point of view.</p> <p>Feelings and Emotions</p> <p>⇒ Begin to recognise emotions and their causes</p> <p>⇒ Develop a vocabulary for expressing emotions</p> <p>To understand beliefs and teachings: Christianity.</p> <p>⇒ Describe some of the teachings of a religion.</p> <p>To understand practices and lifestyles</p> <p>⇒ Recognise, name and describe some religious symbols and artefacts.</p> | | <p>To develop ideas:</p> <p>⇒ Respond to ideas and starting points.</p> <p>⇒ Explore ideas and collect visual information.</p> <p>⇒ Explore different methods and materials.</p> <p>To master techniques:</p> <p>⇒ Use thick and thin brushes.</p> <p>⇒ Mix primary to make secondary colours.</p> <p>⇒ Add whites to colours to make tints and black to make tones.</p> <p>⇒ Create colour wheels.</p> | |
| As musicians we will learn: | | PE | | French | | How to help your child at home | |
| <p>To read and perform music.</p> <p>To make different sounds on an instrument.</p> <p>Position hands correctly and change pitch on an instrument.</p> <p>To sing songs and nursery rhymes.</p> | | <p>Real PE Unit 1</p> <p>Dance</p> <p>Gym—Balance, agility and coordination.</p> | | <p>We will continue looking at greetings.</p> <p>We will learn the colours and a range of animals.</p> | | <p>Please ensure you read with your child a minimum of three times a week.</p> <p>You can use opportunities such as baking, shopping or playing with toys to encourage counting in a variety of ways.</p> <p>Encourage your child to write anything they like. I will share home learning throughout the week.</p> | |

